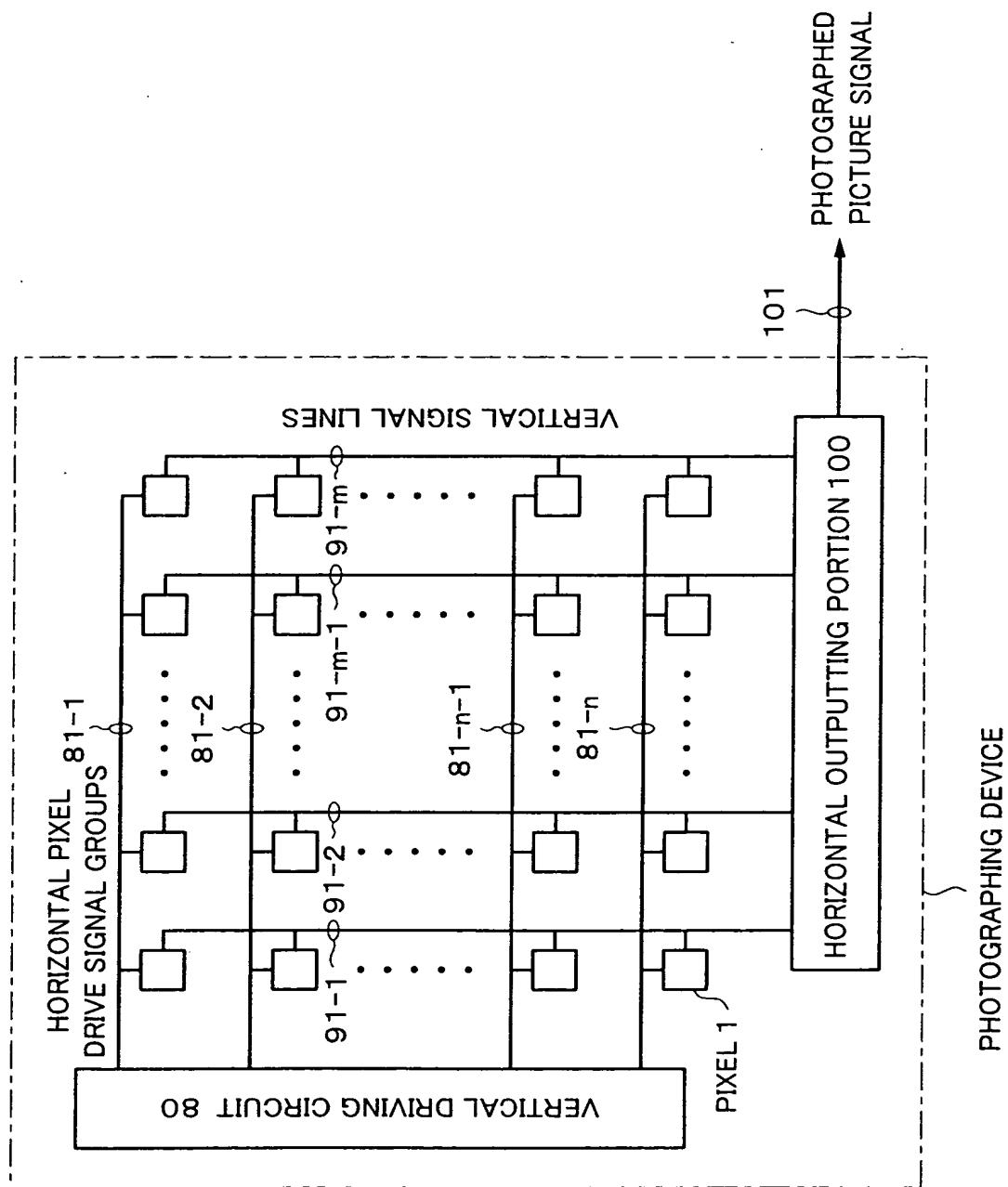
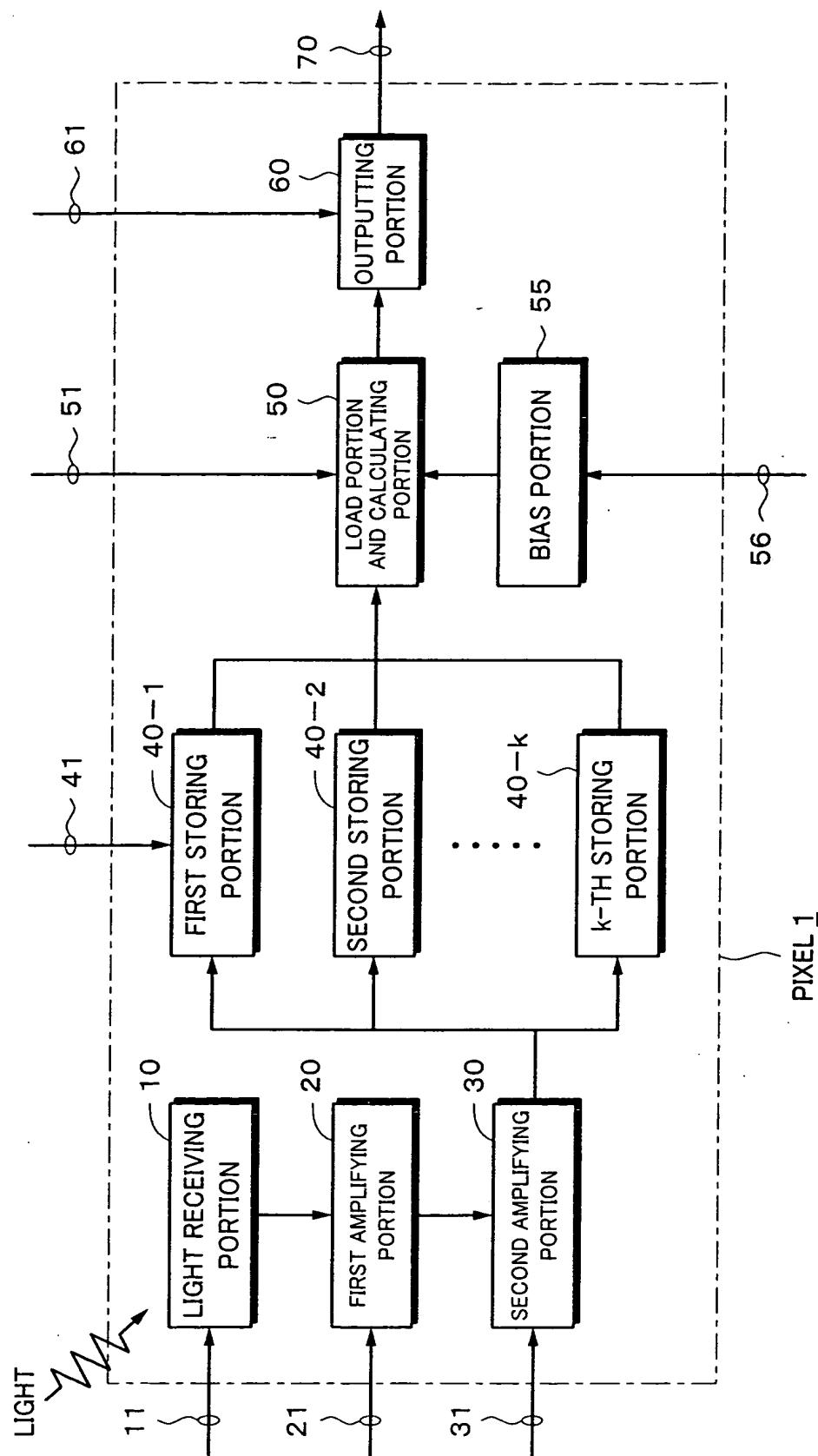


**Fig. 1**

**Fig. 2**

*Fig. 3*

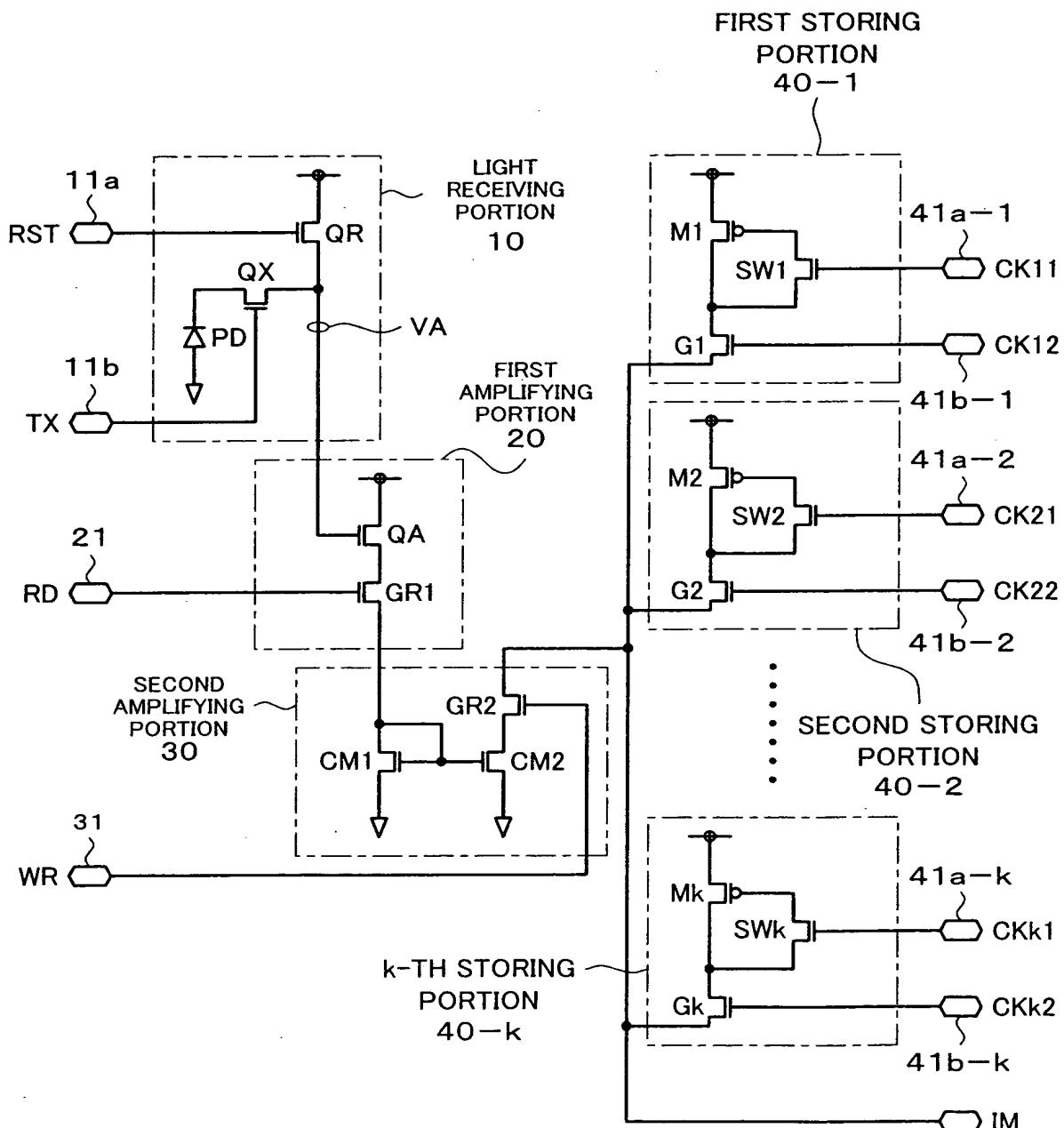
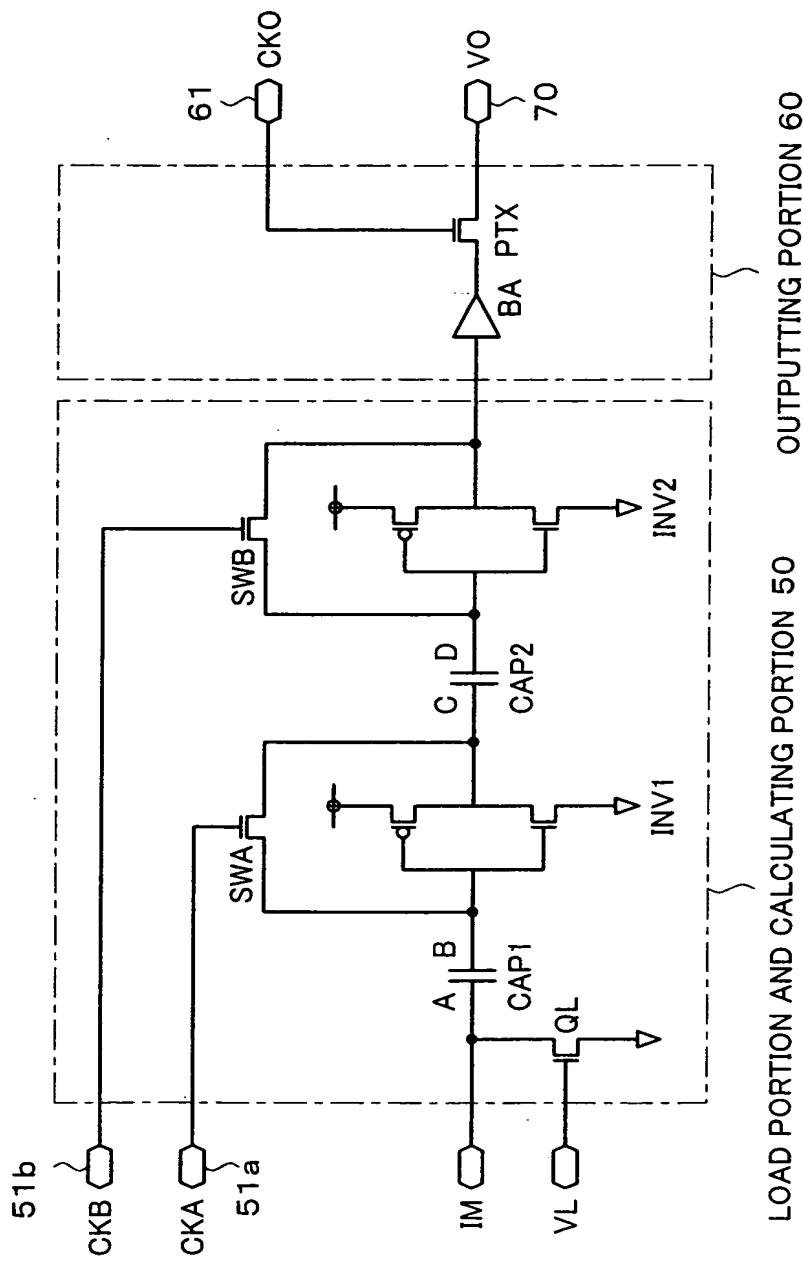


Fig. 4



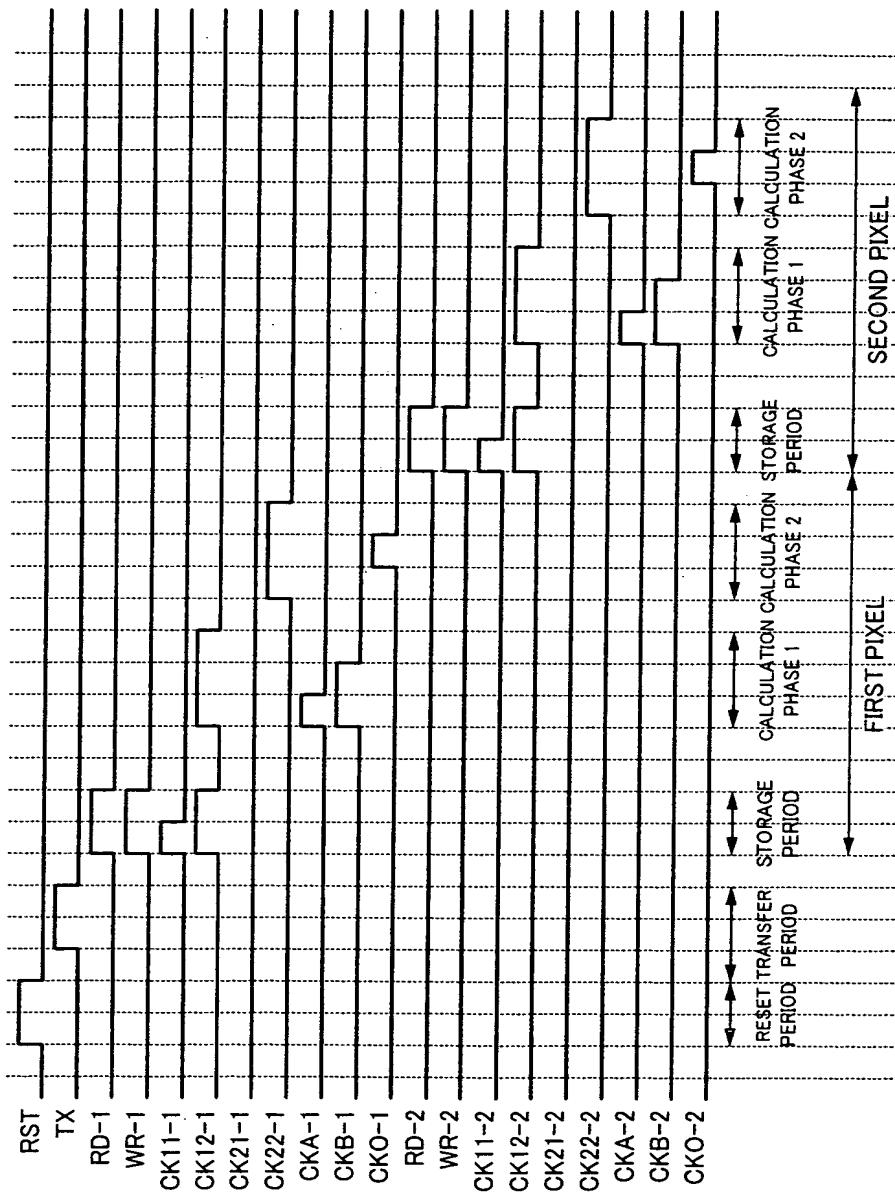
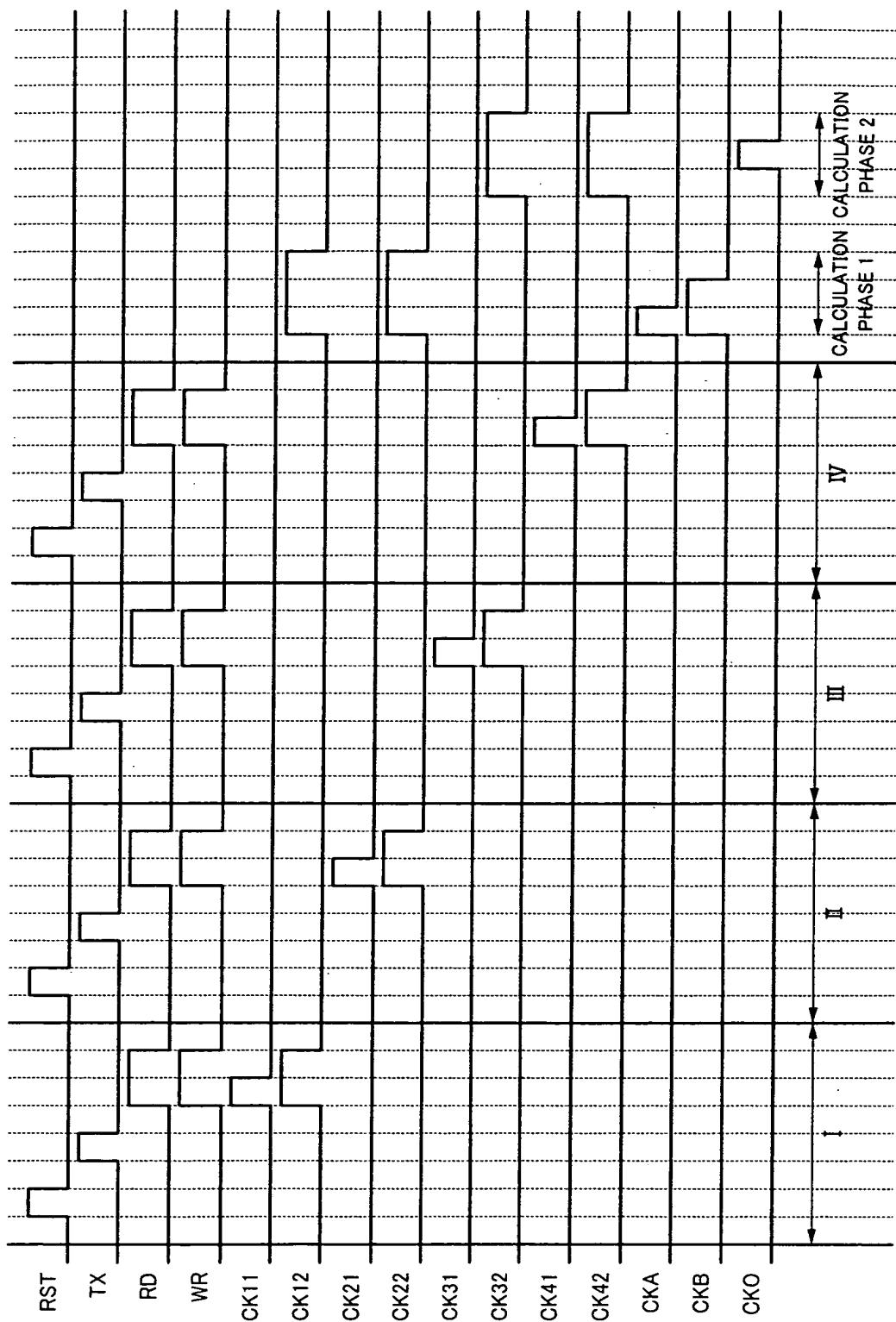
**Fig. 5**

Fig. 6



*Fig. 7*

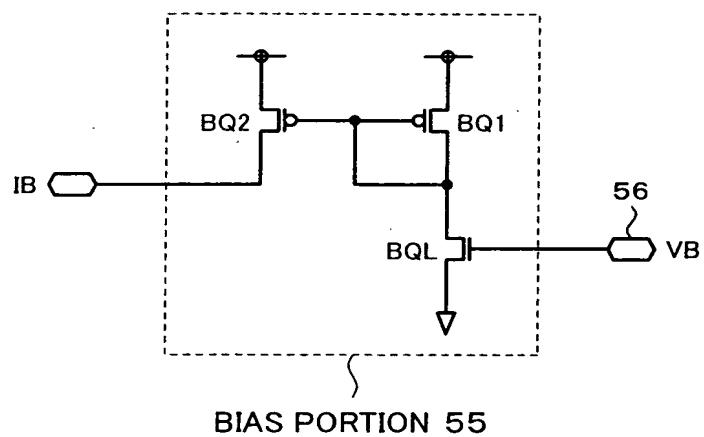


Fig. 8

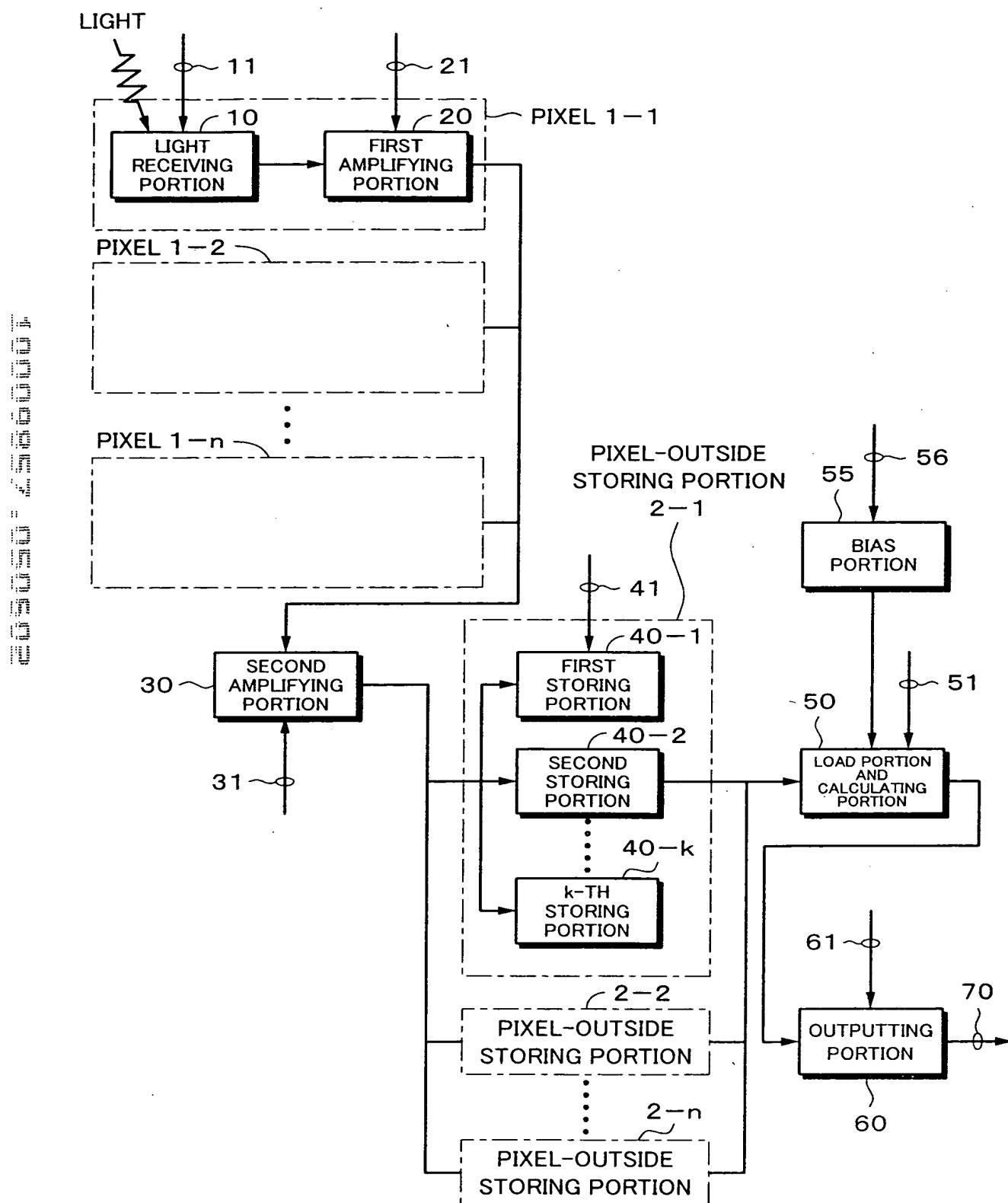
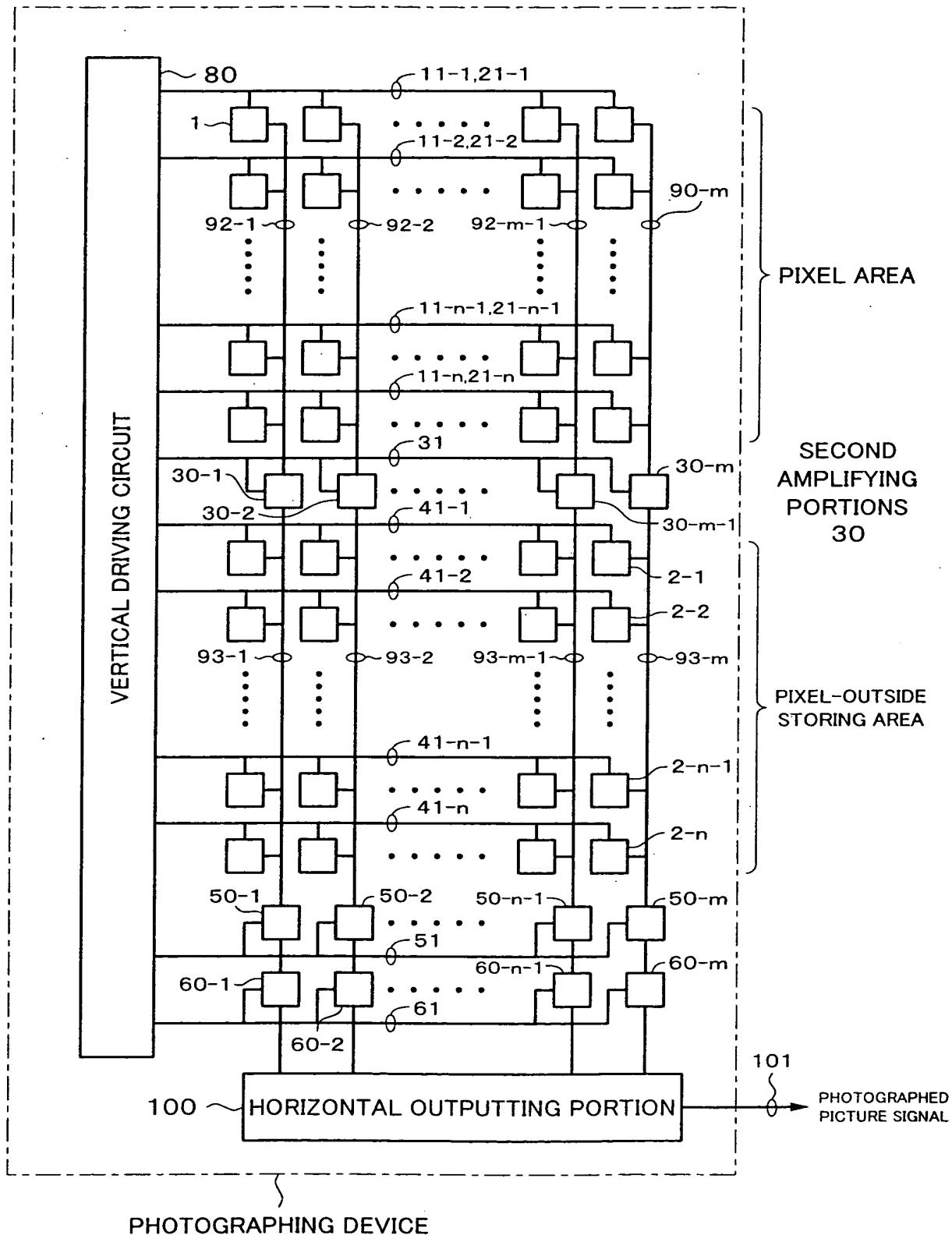
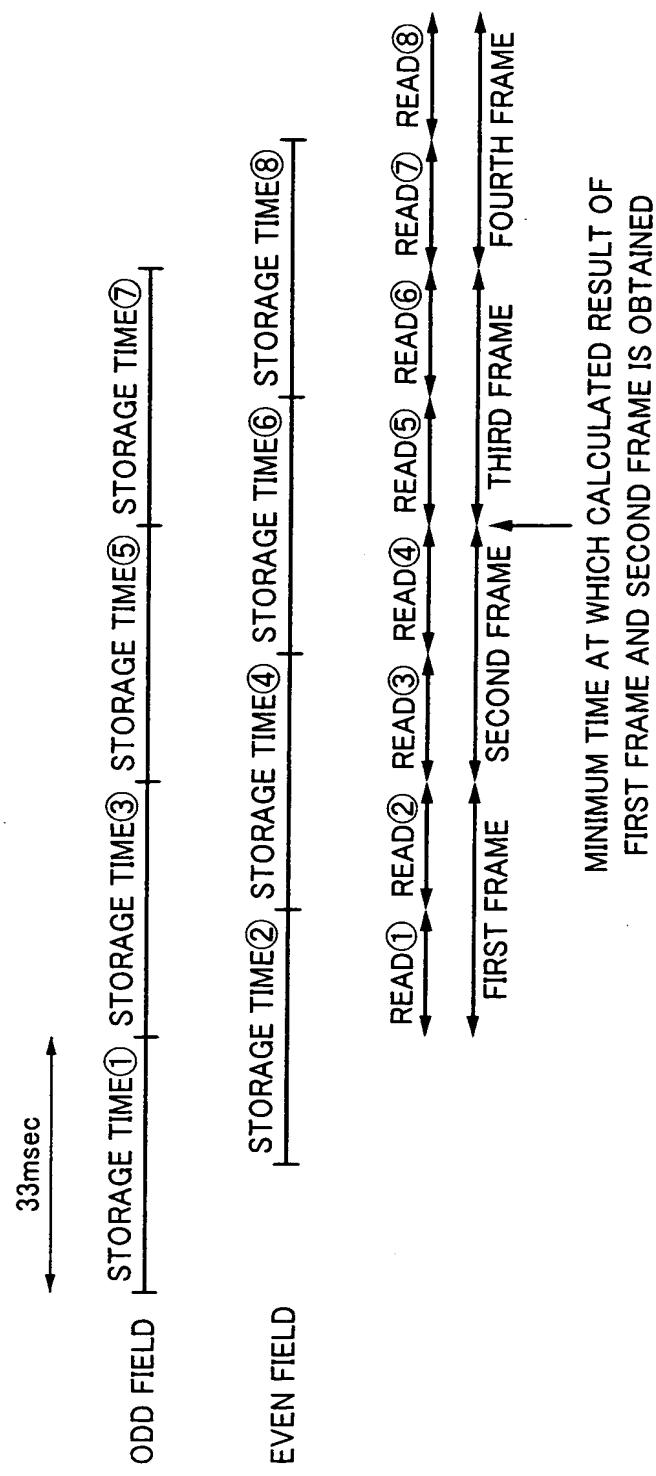
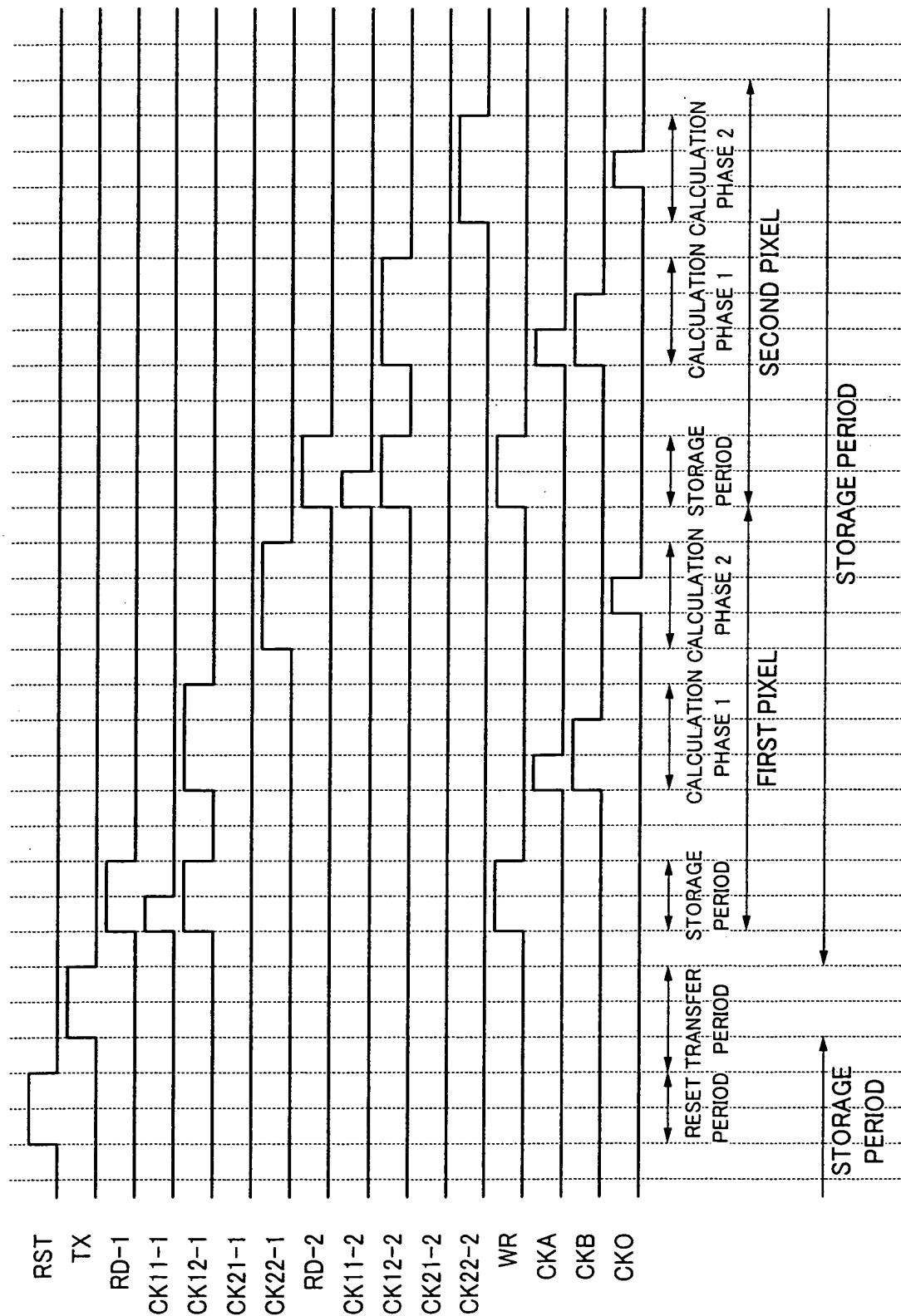


Fig. 9

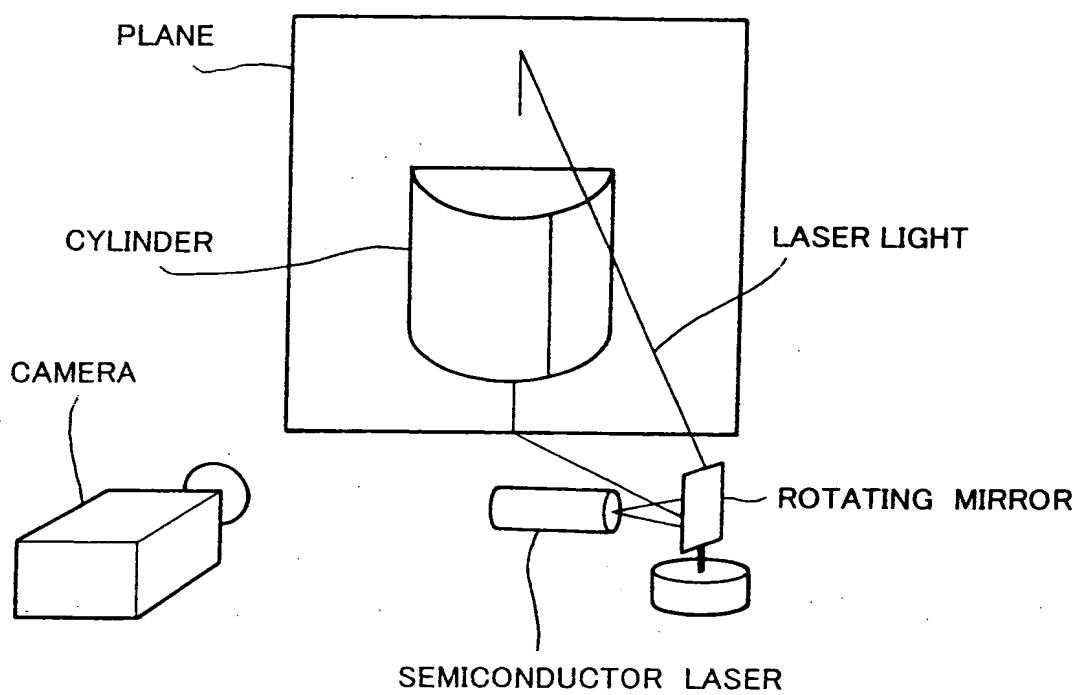


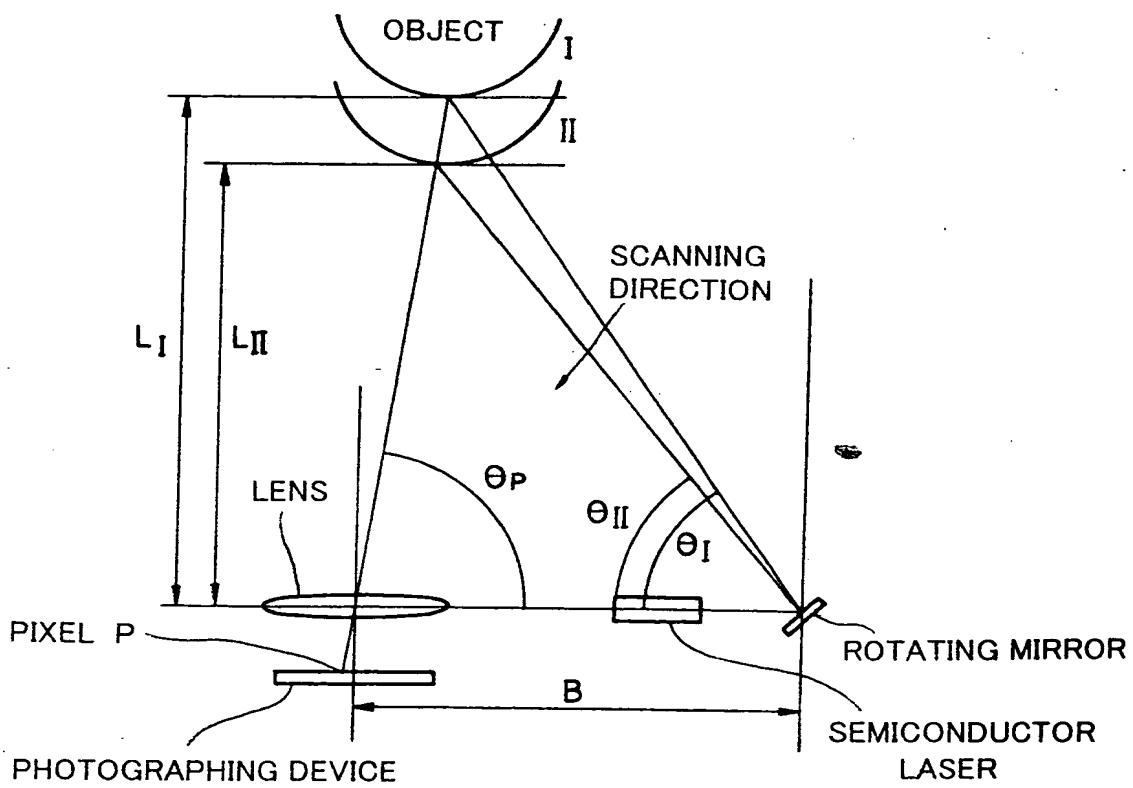
**Fig. 10**

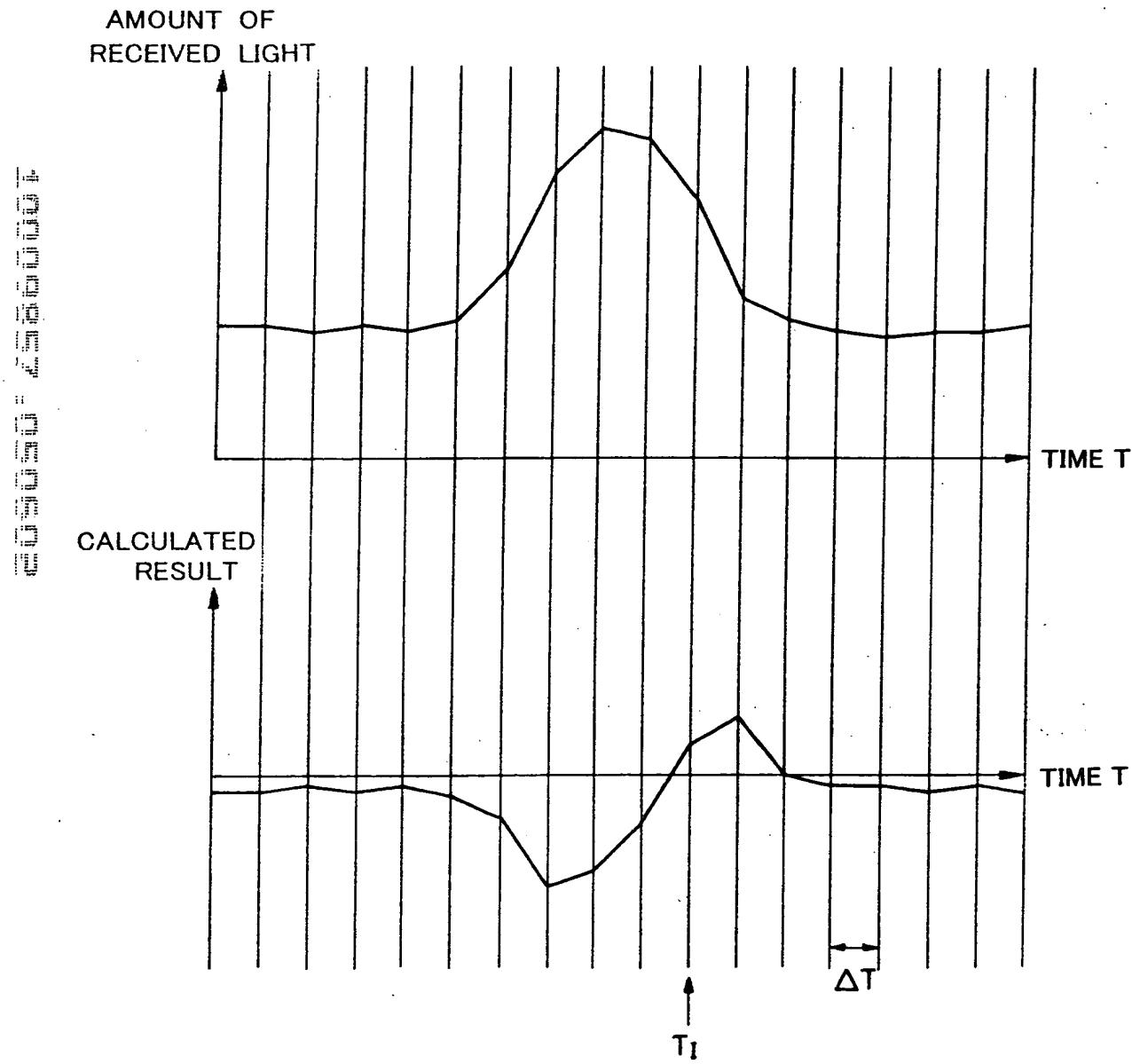
**Fig. 11**

*Fig. 12*

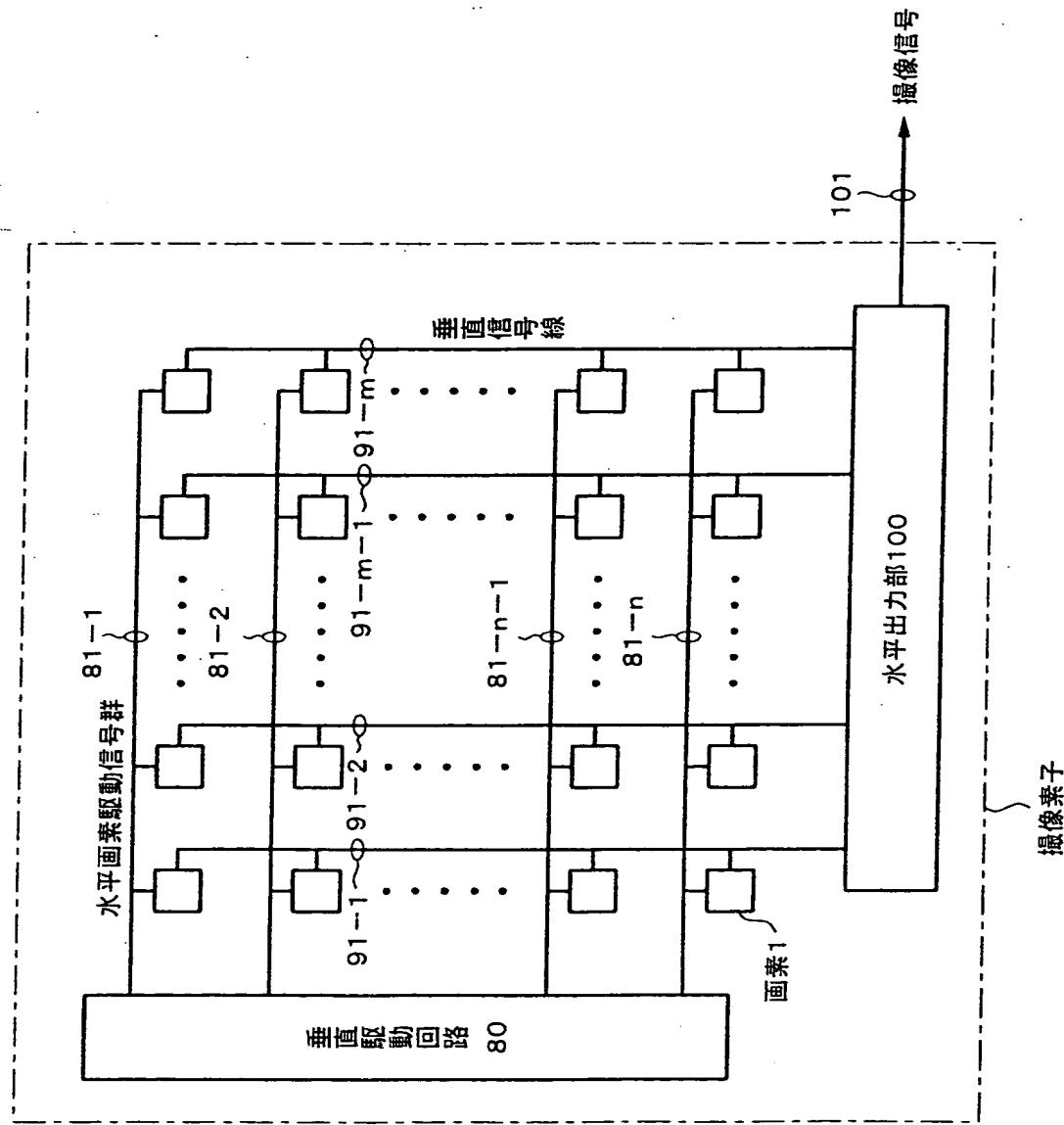
A DRAFTSMAKER - PERSPE



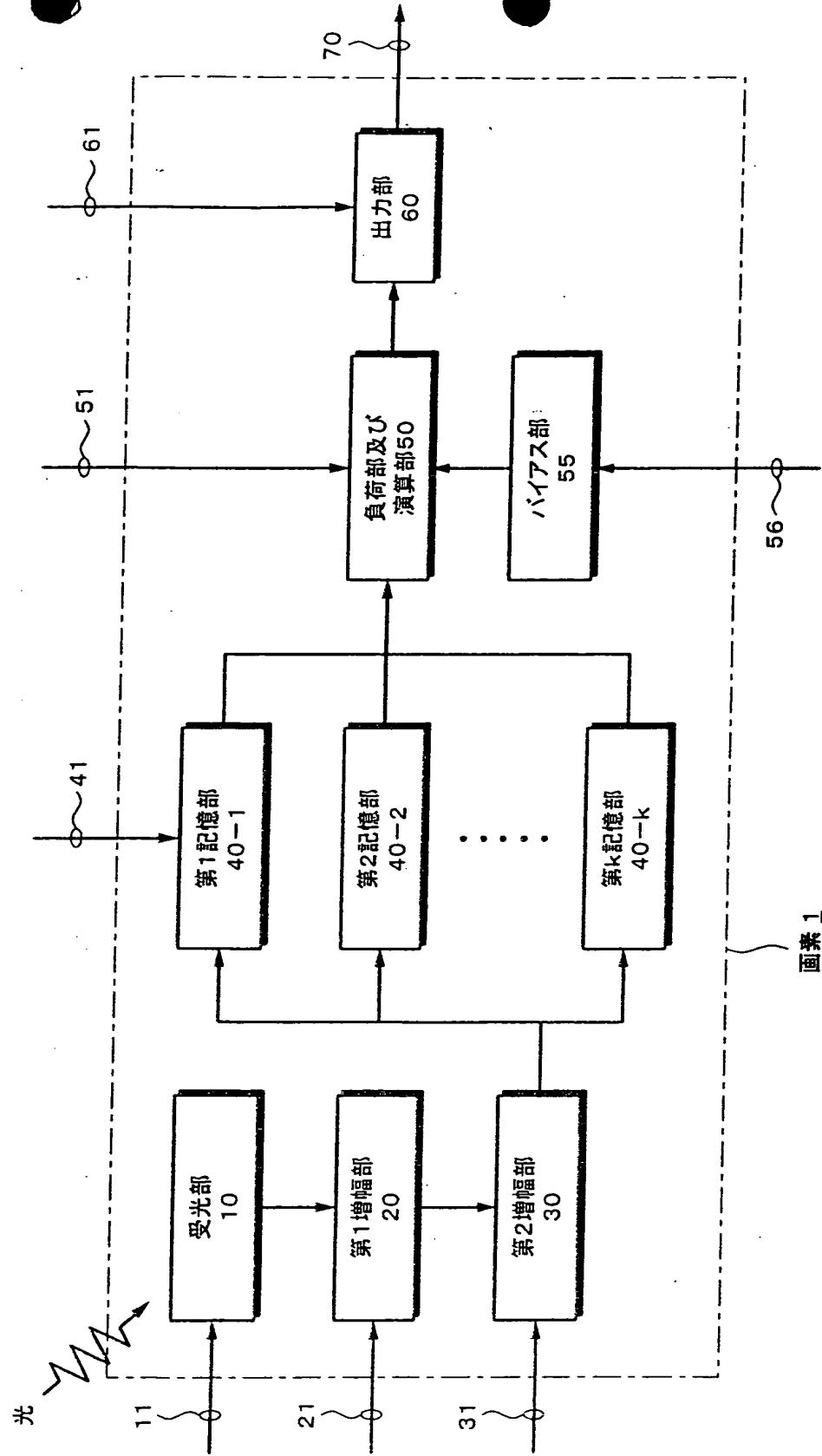
**Fig. 13**

*Fig. 14*

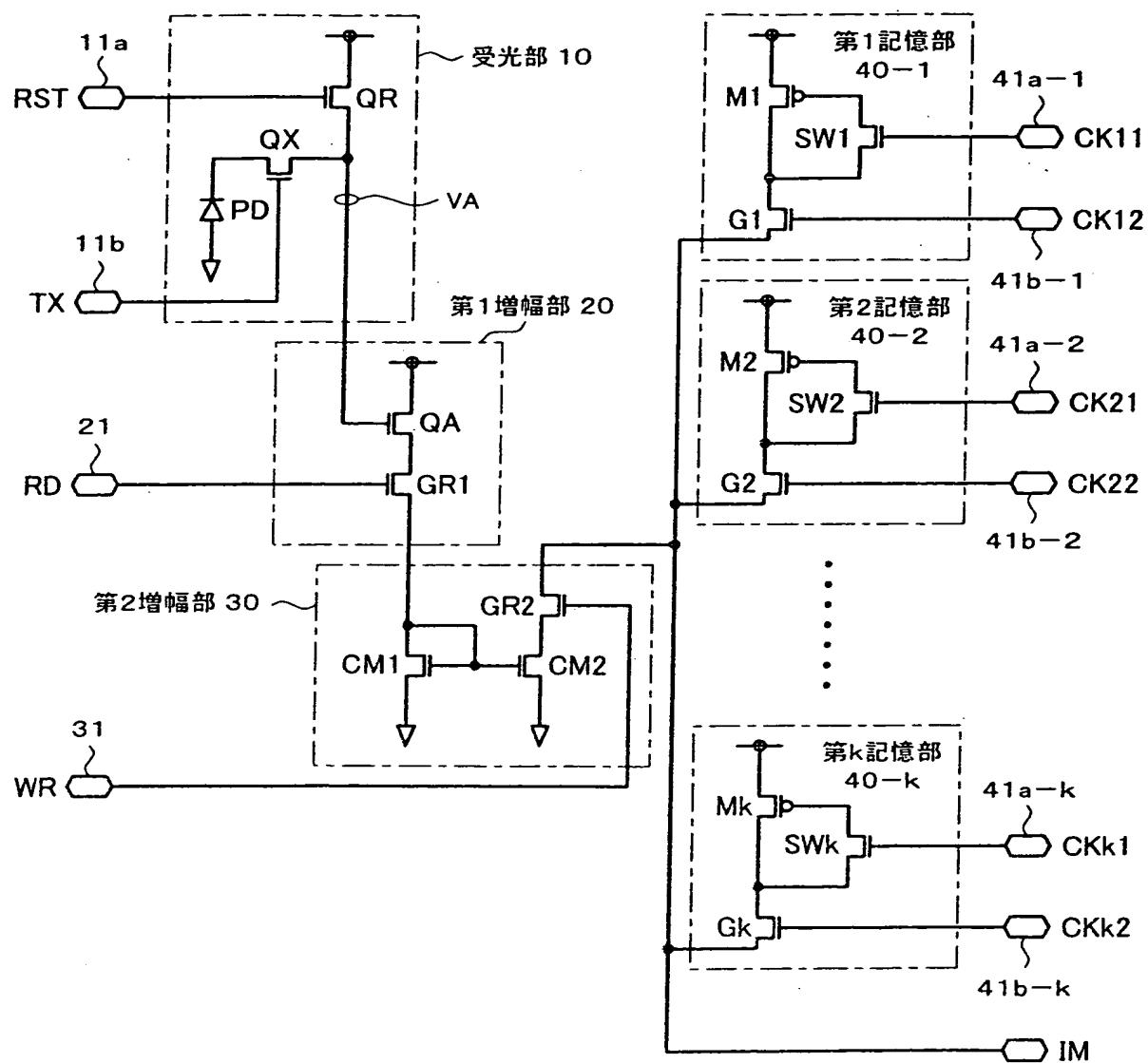
第1回



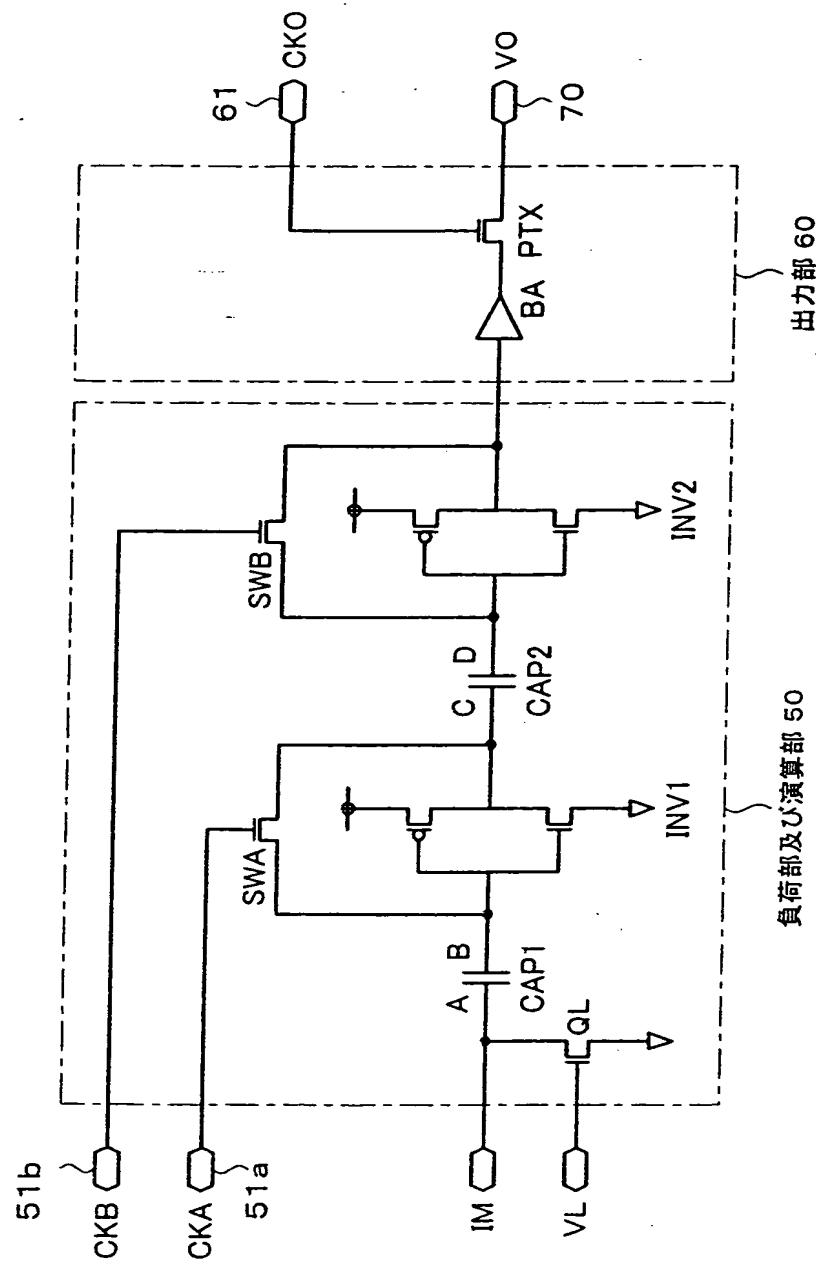
第2図



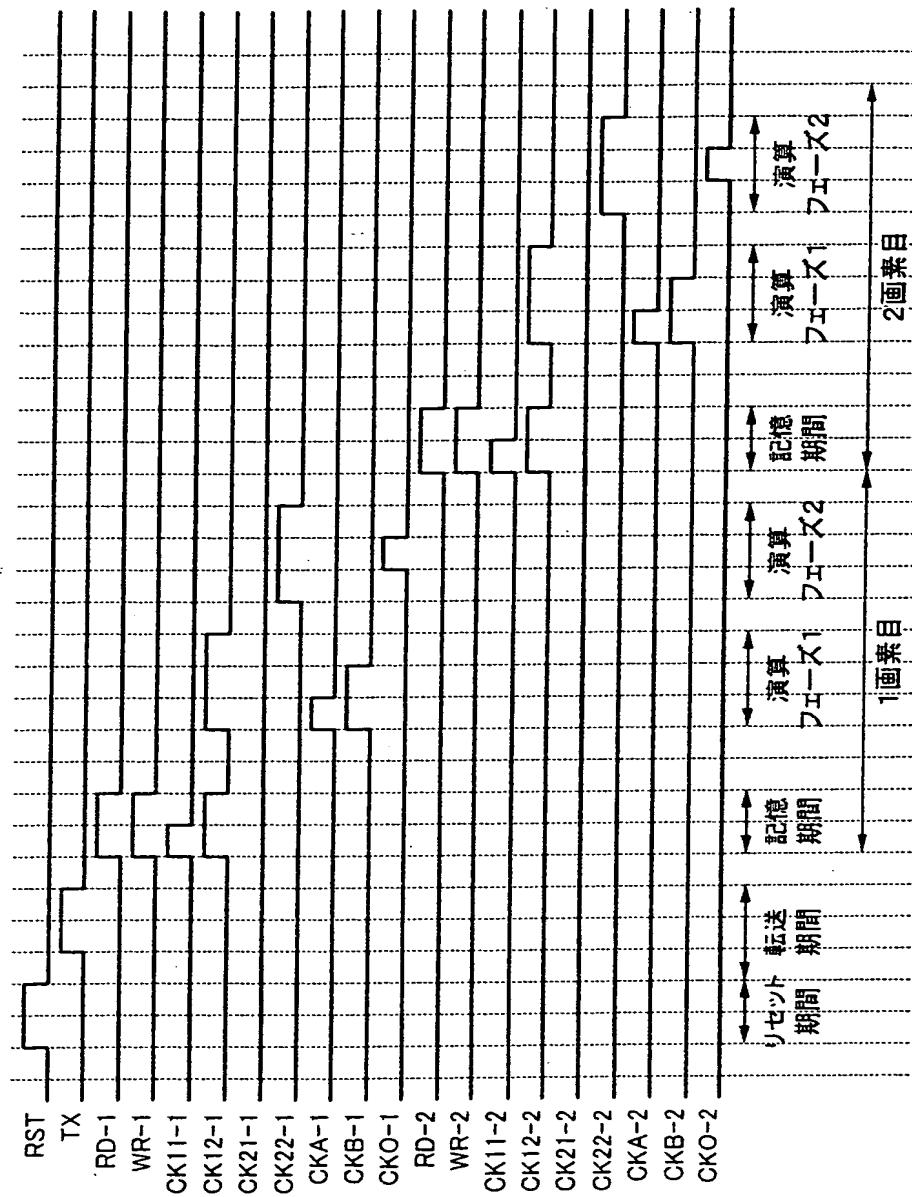
第3図



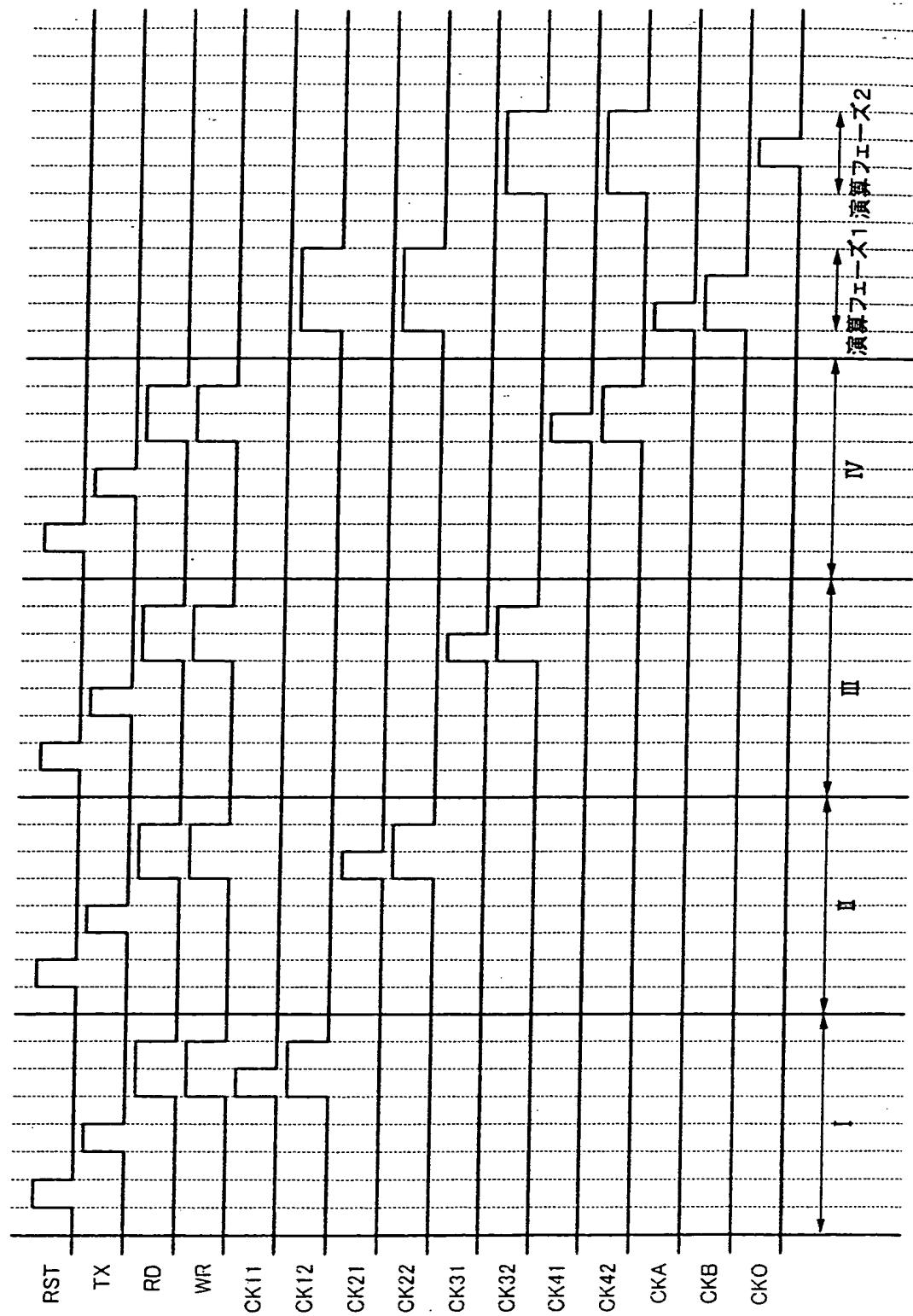
第4図



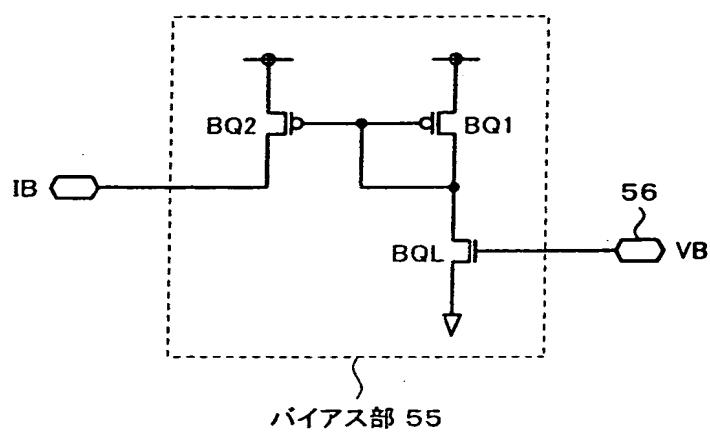
第5図



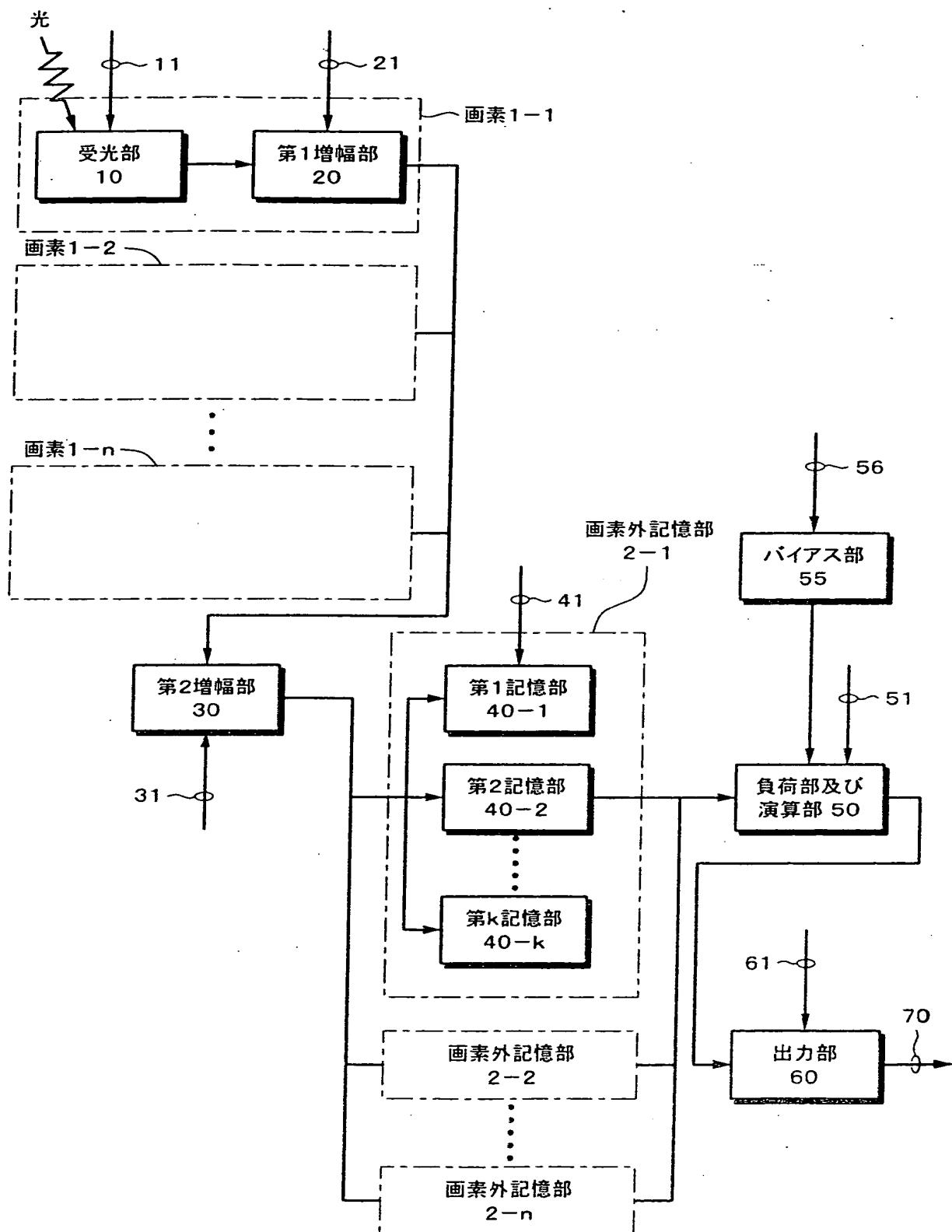
第6図



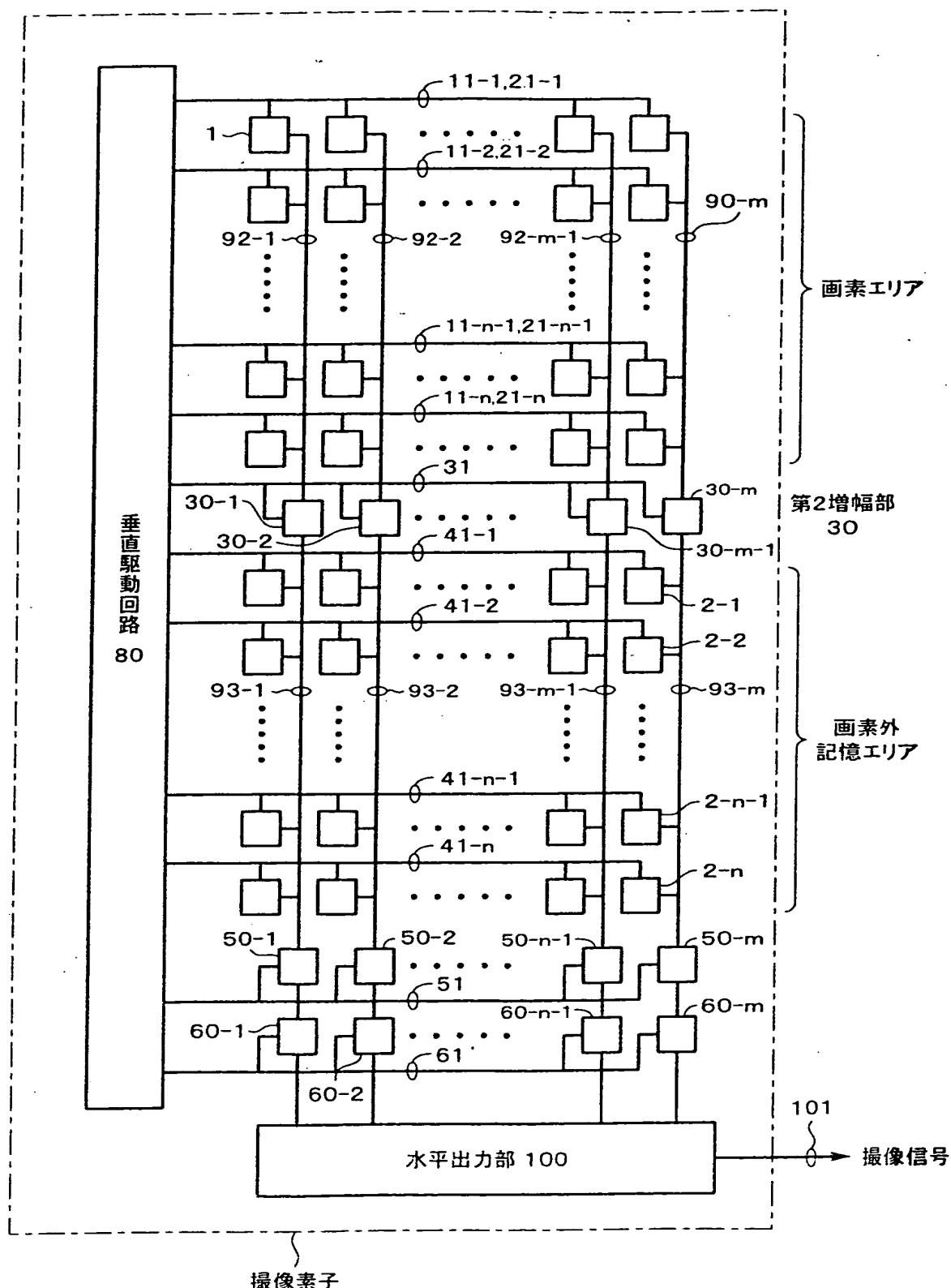
第7図



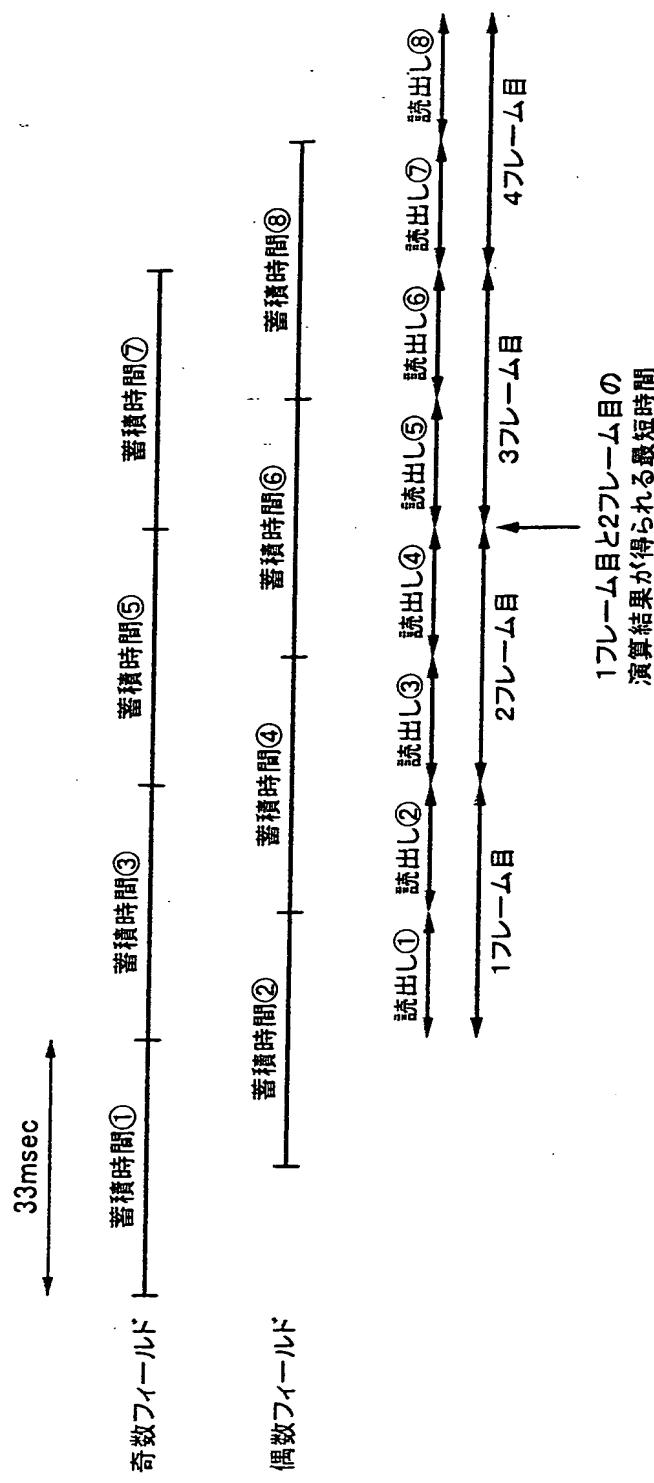
## 第8図



## 第9圖

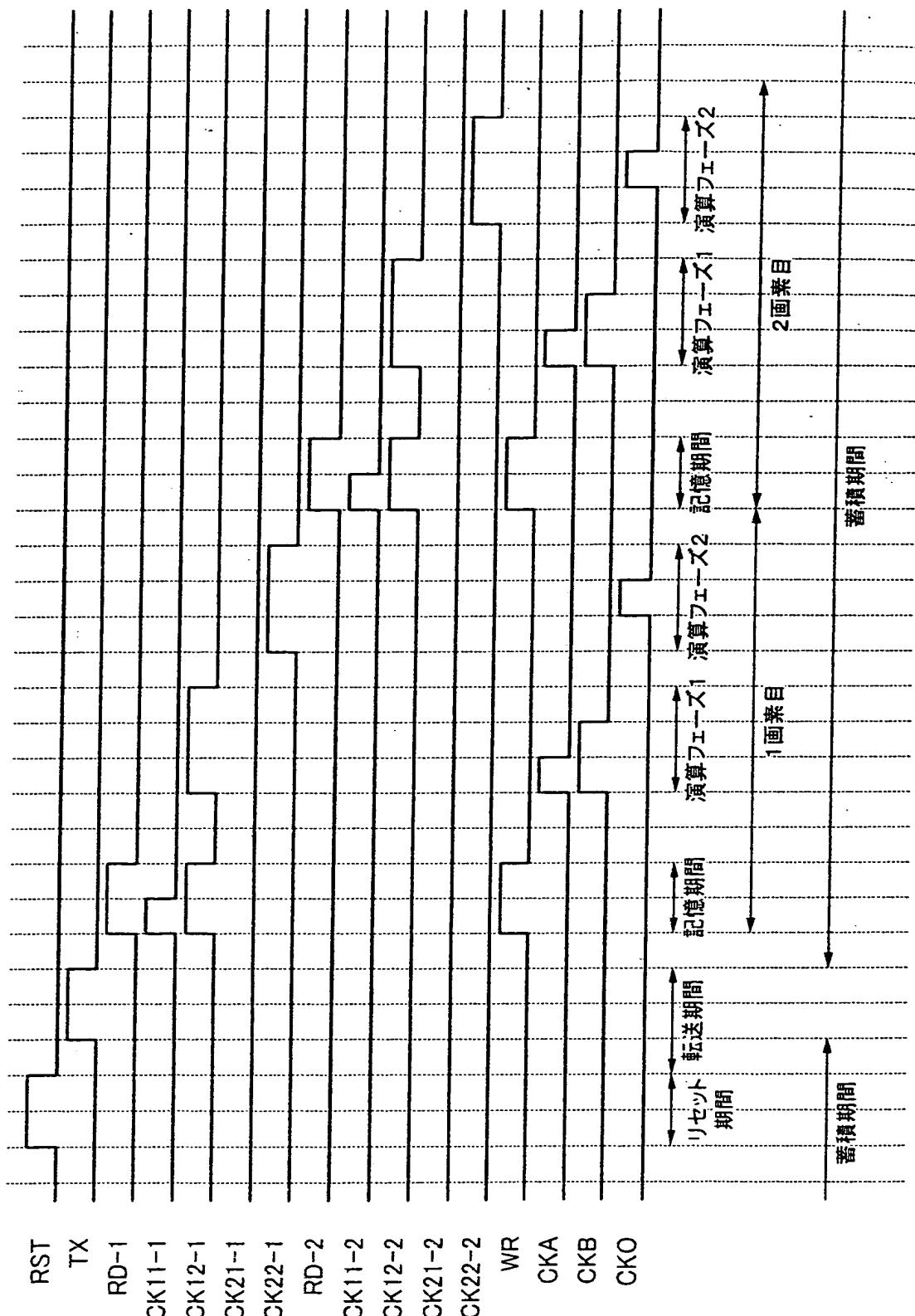


## 第10図

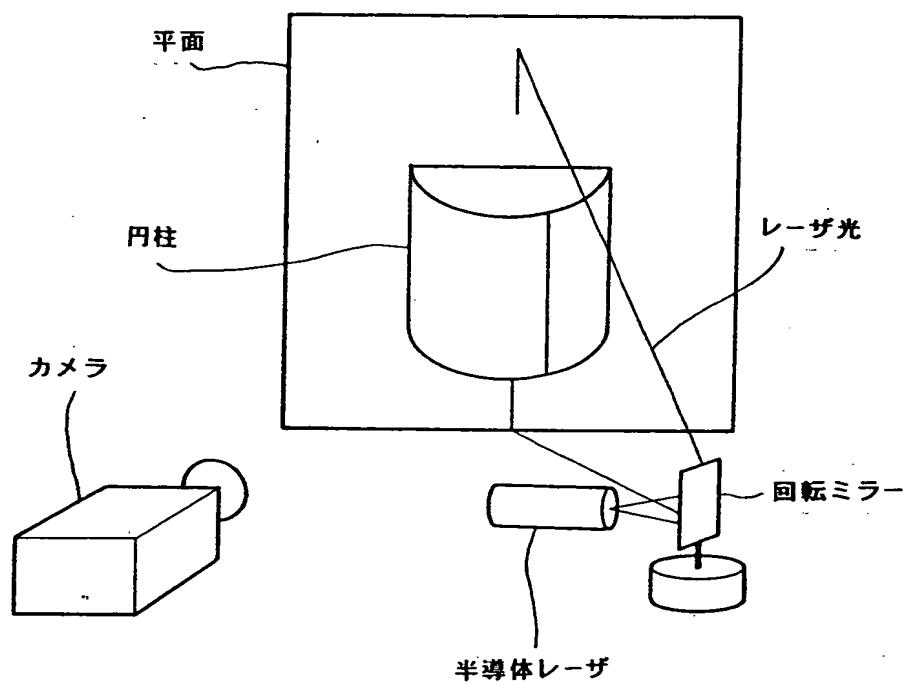


1フレーム目と2フレーム目の  
演算結果が得られる最短時間

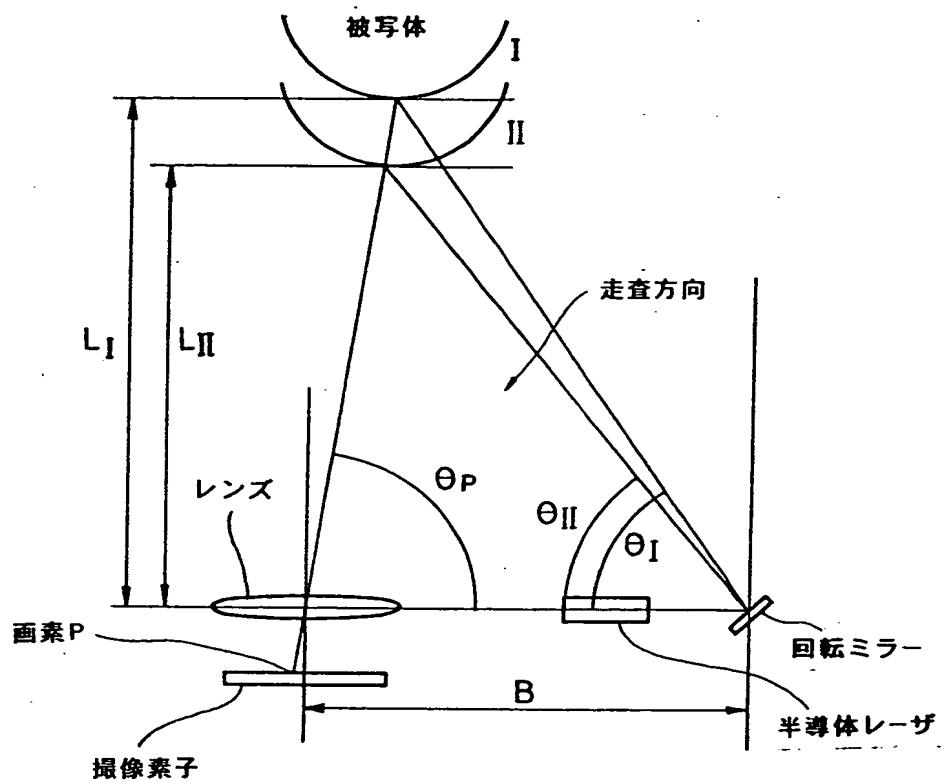
## 第11図



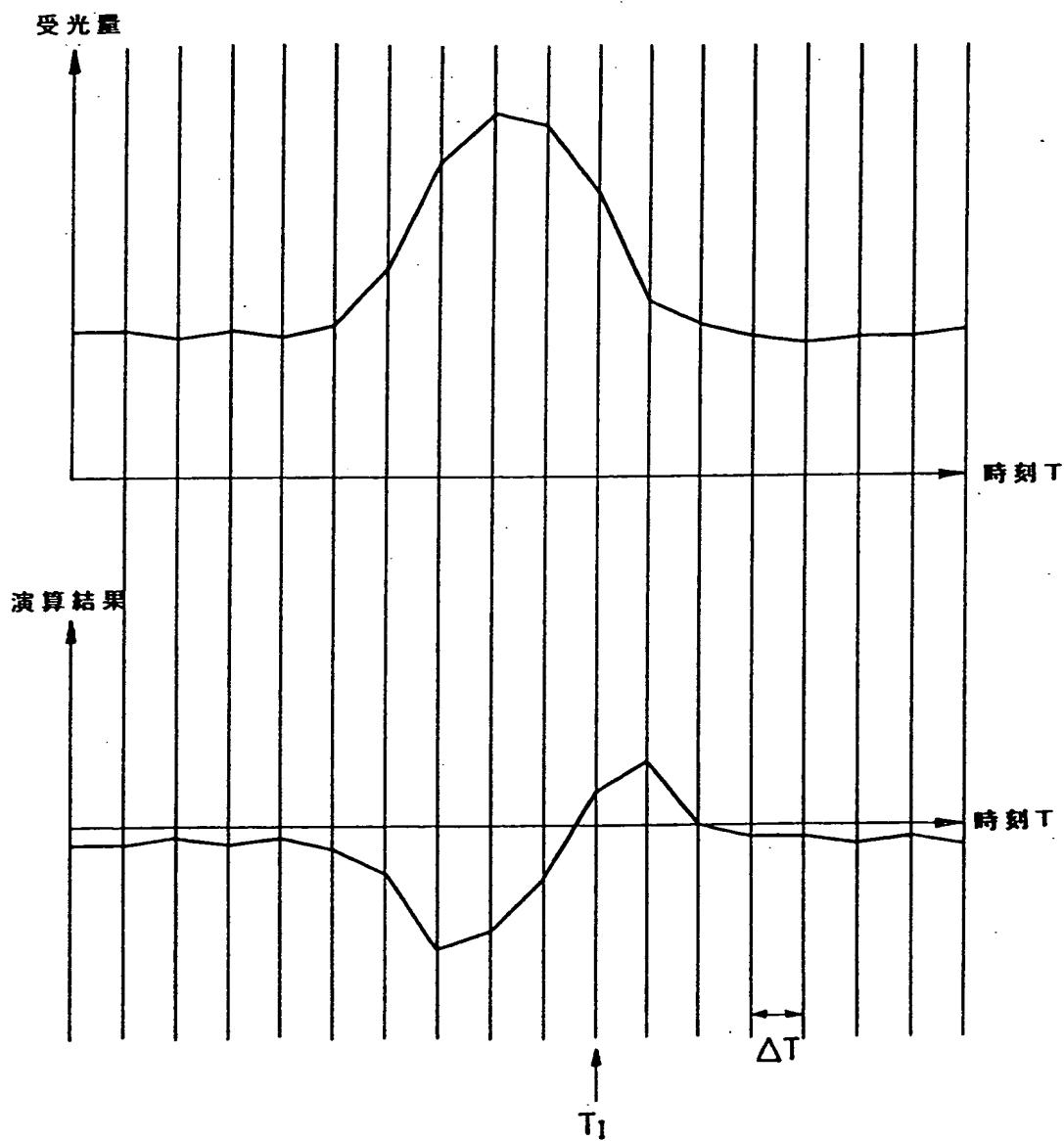
## 第12図



## 第13図



第14図



## 符号の説明

	1	画素
	1 0	受光部
5	2 0	第1增幅部
	3 0	第2增幅部
	4 0	記憶部
	5 0	負荷部及び演算部
	5 5	バイアス部
10	6 0	出力部
	8 0	垂直駆動回路
	1 0 0	水平出力部